

THE CLAIMS:

1. An assembly of sashes for containing investitures for application adjacent the inside surfaces of sliding glass doors fitted in a wall opening, comprising:

a generally rectangular front sash having side walls between front and rear sides defining a generally rectangular front sash opening of predetermined height and width and a predetermined depth from the front side to the rear side of the front sash, the height, width and depth of the front sash opening enabling the front sash to enclose an investiture;

a generally rectangular rear sash having side walls between front and rear sides defining a generally rectangular rear sash opening of predetermined height and width and a predetermined depth from the front side to the rear side of the rear sash, the height, width and depth of the rear sash opening enabling the rear sash to enclose an investiture;

means for disposing the front and rear sashes in front of the inside surfaces of sliding glass doors.

2. The assembly of claim 1 in which the sashes are suspended in sliding overlapping relationship.

3. The assembly of claim 1 in which the sashes are each secured to opposite side walls of the wall opening.

4. The assembly of claim 1 including investitures for the sliding glass doors secured in the front and rear sashes.

5. The assembly of claim 4 in which the investitures are shutters.

6. The assembly of claim 5 in which the shutters are blinds.

7. The assembly of claim 6 in which the blinds are venetian blinds

8. The assembly of claim 4 in which the investitures are mesh screens.
9. The assembly of claim 4 in which the investiture in one of the sashes is a shutter and the investiture in the other sash is a mesh screen.
10. The assembly of claim 9 in which the shutter is a blind.
11. The assembly of claim 10 in which the blind is a venetian blind.
12. The assembly of claim 1 in which the means for suspending the front and rear sashes in front of sliding glass doors in sliding overlapping relationship comprises a rail defining opposed inner and outer roller tracks, each track carrying a pair of rollers, each of the sashes carrying a pair of spaced apart suspension brackets on top thereof connecting the sashes to respective pairs of rollers carried by respective inner roller tracks.
13. The assembly of claim 12 including a header extending along the inside width of the sliding glass doors, the rail being secured to the underside of the header.
14. The assembly of claim 13 including The assembly of claim 1 including investitures for the sliding glass doors secured in the front and rear sashes.
15. The assembly of claim 1 including a generally rectangular front frame on the front side of the front sash defining a generally rectangular opening of predetermined height and width smaller than the front sash opening.
16. The assembly of claim 15 including a three sided frame on the rear side of the front sash covering the bottom and part of the sides of the front sash opening.

17. The assembly of claim 1 including a generally rectangular frame on the rear side of the rear sash defining a generally rectangular opening of predetermined height and width smaller than the rear sash opening.

18. The assembly of claim 17 including a generally rectangular frame on the front side of the rear sash extending the margins of the rear sash whereby the rear sash has substantially the same outer dimensions as the outer dimensions of the front sash.

19. An assembly of sashes containing investitures for application adjacent the inside surfaces of sliding glass doors, comprising:

- a header extending along the inside width of the sliding glass doors;

- a rail secured to the underside of the header formed with opposed upwardly turned flanges defining opposed inner and outer roller tracks, each track carrying a pair of rollers;

- a generally rectangular front sash having side walls between front and rear sides defining a generally rectangular front sash opening of predetermined height and width and a predetermined depth from the front side to the rear side of the front sash;

- a generally rectangular front frame on the front side of the front sash defining a generally rectangular opening of predetermined height and width smaller than the front sash opening;

- a three sided frame on the rear side of the front sash covering the bottom and part of the sides of the front sash opening;

- a pair of spaced apart suspension brackets on top of the front sash connected to the pair of rollers carried by the outer roller track whereby the front sash is rollingly suspended from the outer track;

- a generally rectangular rear sash having side walls between front and rear sides defining a generally rectangular rear sash opening of predetermined height and width and a predetermined depth from the front side to the rear side of the rear sash;

a generally rectangular frame on the rear side of the rear sash defining a generally rectangular opening of predetermined height and width smaller than the rear sash opening;

a generally rectangular frame on the front side of the rear sash extending the margins of the rear sash whereby the rear sash has substantially the same outer dimensions as the outer dimensions of the front sash;

a pair of spaced apart suspension brackets on top of the rear sash connected to the pair of rollers carried by the inner roller track whereby the rear sash is rollingly suspended from the inner track in sliding overlapping relationship with the front sash;

investitures for the sliding glass doors secured in the front and rear sashes.

20. The assembly of claim 19 in which the investitures are shutters.
21. The assembly of claim 20 in which the shutters are blinds.
22. The assembly of claim 21 in which the blinds are venetian blinds
23. The assembly of claim 19 in which the investitures are mesh screens.
24. The assembly of claim 19 in which the investiture in one of the sashes is a shutter and the investiture in the other sash is a mesh screen.
25. The assembly of claim 24 in which the shutter is a blind.
26. The assembly of claim 25 in which the blind is a venetian blind.